

Appendix A: References

A-1. Required Publications

MIL-STD-756B

Reliability Modeling and Prediction

ER 1130-2-500

Project Operations - Partners and Support (Work Management Policies)

EP 1130-2-500

Project Operations - Partners and Support (Work Management Guidance and Procedures)

ETL 1110-2-550

Reliability Analysis of Hydropower Equipment

Mlakar 1994

Mlakar, P. F. 1994. "Reliability of Hydropwer Equipment," Jaycor Report No. J650-94-001/1827, Vicksburg, MS.

A-2. Related Publications

American National Standards Institute/Institute of Electrical and Electronics Engineers 1980

American National Standards Institute/Institute of Electrical and Electronics Engineers. 1980. *Design of Reliable Industrial and Commercial Power Systems*. ANSI/IEEE Std 493-1980, New York.

Bloch and Geitner 1994

Bloch, H. P., and Geitner, F. K. 1994. *Practical Machinery Management for Process Plants, Volume 2, Machinery Failure Analysis and Troubleshooting*, Gulf Publishing, Houston, TX.

Green and Bourne 1972

Green, A. E., and Bourne, A. J. 1972. *Reliability Technology*. Wiley-Interscience, London.

Krishnamoorthi 1992

Krishnamoorthi, K. S. 1992. *Reliability Methods for Engineers*, Quality Press, Milwaukee, WI.

Modarres 1993

Modarres, M. 1993. *What Every Engineer Should Know About Reliability and Risk Analysis*, Marcel Dekker, Inc., New York.

Naval Surface Warfare Center 1992

Naval Surface Warfare Center. 1992. *Handbook of Reliability Prediction Procedures for Mechanical Equipment*, NSWC-92/L01, Carderock Division, Naval Surface Warfare Center, West Bethesda, MD.

Reliability Analysis Center 1995

Reliability Analysis Center. 1995. *Nonelectronic Parts Reliability Data, 1995*, NPRD-95, Reliability Analysis Center, Griffis Air Force Base, Rome, NY.

ETL 1110-2-560
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Sadlon 1993

Sadlon, R. 1993. *Mechanical Applications in Reliability Engineering*, Reliability Analysis Center, Griffis Air Force Base, Rome, NY.